

Public Notice of 401 Certification and WDR Applications

WDID No	6A310807004
Applicant Name	Guy Meerschaert, B & G Excavation
Agent	Ogilvy Consulting
Project Name	B & G Excavation Light Industrial Building
Receiving Water Name	
Project City	Tahoe Vista
Project County	Placer
Status	Pending/Complete
Project Purpose and Description	Pave 12,898 square feet of existing dirt parking and storage area. Construction of a new 4,284 square foot commercial/light industrial building with 3,250 square feet for two storage bays. The project will result in a net reduction of 3,973 square feet of coverage, which will be restored and revegetated.
Date Received:	7/03/2008

WDID No	6A310803001
Applicant Name	Desautels 2000 Trust/Heigh-Ho, LLC
Agent	Kevin Agan
Project Name	Desautels 2000 Trust/Heigh-Ho New Multi-Use Pier Project
Receiving Water Name	Lake Tahoe
Project City	Kings Beach
Project County	Placer
Status	Pending/Incomplete
Project Purpose and Description	Installation of a new multi-use pier and two 6,000 pound boatlifts.
Date Received:	3/3/2008

WDID No	6B140708008
Applicant Name	Inyo County Department of Public Works
Agent	Tania Treis, RMT Inc.
Project Name	Riverside Bridge Replacement Project
Receiving Water Name	Bishop Creek Canal
Project City	Bishop
Project County	Inyo
Status	Pending/Complete
Project Purpose and Description	The proposed project is the replacement of a structurally deficient bridge on Riverside Road crossing Bishop Creek Canal. The canal will be widened at the bridge location to match width up and downstream. Proponent proposes bank stabilization that would cover 72 linear feet and 0.026 acres of channel bed with jute matting structure. Flows are to be diverted downstream of work area. After construction is complete flows would be fully restored. Vegetation in work area will be removed
Date Received:	8/24/2007

WDID No	6B360807001
Applicant Name	California Department of Transportation (District 8)
Agent	
Project Name	State Route 138 Vertical Realignment EA 0F780
Receiving Water Name	Horsethief Creek
Project City	Hesperia
Project County	San Bernardino
Status	Pending/Incomplete
Project Purpose and Description	The proposed purpose of this project is to improve highway safety by realigning a highway vertical curve to improve sight distance, decrease water ponding, and construct the highway to current design standards. The existing 2-lane rural highway, near the city of Hesperia, has 12-foot lanes and shoulders that vary in width from 0-2 feet. The proposed project is to construct new asphalt concrete section on the vertical alignment. The new section will remain as a 2-lane highway with 12-foot lanes, but 4-foot paved shoulders and 3-feet of shoulder backing will be added along both sides of sr-138, between Post mile (PM) 23.0-23.2. Proponent proposed to install culverts under road in two locations.
Date Received:	7/10/2008

WDID No	6B360807003
Applicant Name	Space Center Mira Loma, Inc.
Agent	Alissa Cope - Ultrasystems
Project Name	Space Center Mira Loma Inc.
Receiving Water Name	Santa Fe Channel
Project City	Victorville
Project County	San Bernardino
Status	Pending/Incomplete
Project Purpose and Description	The proposed project includes the construction of a 996,520 square foot warehouse, 331 parking stalls, 310 trailer stalls, and associated infrastructure, including a rail spur. The purpose of the warehousing project is to provide an additional distribution point immediately adjacent to an existing rail line for the efficient distribution and movement of goods from the Ports of Los Angeles and Long Beach to areas throughout the U.S. This also includes the construction of a 996,520 square foot warehouse, 331 parking stalls, 310 trailer stalls, and associated infrastructure. There are two jurisdictional waters located onsite and partially-improved flood control channel (Santa Fe Channel) located adjacent to the project site. All three of these features will be affected by project implementation. The jurisdictional Delineation includes plan drawings and definition of fill, channel, and structure details.
Date Received:	7/25/2008

WDID No	6B360712001
Applicant Name	San Bernardino County Regional Parks
Agent	Greg K. Middleton
Project Name	Lake Gregory Drainage and Shoreline Restoration
Receiving Water Name	Lake Gregory/Houston Creek
Project City	Crestline
Project County	San Bernardino
Status	Pending/Incomplete
Project Purpose and Description	Dredge sediments and emergent vegetation from Lake Gregory and Houston Creek to prevent the transport of sediment into the lake and provide easier public access to the recreational resource.
Date Received:	12/17/2007

WDID No	6B360808010
Applicant Name	Mojave Water Agency
Agent	
Project Name	Oro Grande Wash Recharge
Receiving Water Name	Oro Grande Wash
Project City	Victorville
Project County	San Bernardino
Status	Pending/Incomplete
Project Purpose and Description	To install 4 scientific monitoring wells along the Oro Grande wash to support potential future recharge program. These wells will be used to intermittently determine water levels, test water quality, and investigate the feasibility of artificial recharge of imported water into an over drafted groundwater basin
Date Received:	8/20/2008

WDID No	6A310804002
Applicant Name	Martin A. Gaehwiler, Jr.
Agent	Kevin M. Agan
Project Name	Gaehwiler Pier Repair Project
Receiving Water Name	Lake Tahoe
Project City	Tahoma
Project County	Placer
Status	Pending/Incomplete
Project Purpose and Description	Replace remaining wood piling with a steel piling, replace the existing wood deck supports with steel girders and decking with composite, convert existing catwalks to adjustable catwalks, and retain the existing mooring buoy that was previously authorized by the Tahoe Regional Planning Agency.
Date Received:	4/1/2008

WDID No	6A310804001
Applicant Name	Dan G. Best
Agent	Kevin M. Agan, Agan Consulting Corporation
Project Name	Best et al. Pier
Receiving Water Name	Lake Tahoe
Project City	Homewood
Project County	Placer
Status	Pending/Incomplete
Project Purpose and Description	Replace existing pier wood pilings with steel pilings, replace the existing wood deck supports with steel girders and decking with composite, convert existing catwalks to adjustable catwalks, and install Best Management Practices for three Best, et al. lakefront properties.
Date Received:	4/1/2008

WDID No	6A310803004
Applicant Name	Jack Beckman, Tahoe City PUD
Agent	Auerbach Eng. Corp.
Project Name	Lakeside Trail Phase V-VII
Receiving Water Name	Lake Tahoe
Project City	Tahoe City
Project County	Placer
Status	Pending/Incomplete
Project Purpose and Description	To build the last phase of a Class 1 bicycle/multi-use trail in Tahoe City next to the lake. This part of the trail (2,670 feet long) will connect at either end with previous phases and will cross one perennial creek, its floodplains, and a seasonal wetland.
Date Received:	3/13/2008

WDID No	6B360804001
Applicant Name	Mark Abbott Town of Apple Valley
Agent	Namat Hosseinion
Project Name	Yucca Loma Rd/Yates Rd/Green Tree Blvd Extension Geotechnical Investigations
Receiving Water Name	Mojave River
Project City	Apple Valley
Project County	San Bernardino
Status	Precertified
Project Purpose and Description	These geotechnical investigations will drill 12 small-diameter (4-inch inside diameter [ID], 8-inch outside diameter [OD]) bridge borings using a rubber-tires altering drill rig with hollow-stem and/or mud-rotary drills as the subsurface conditions dictate.
Date Received:	4/8/2008

WDID No	6B
Applicant Name	Cal Trans Dist. 9-Dave Holland
Agent	
Project Name	Wilson Creek Culvert Repair
Receiving Water Name	Wilson Creek
Project City	
Project County	Mono
Status	Pending/Incomplete
Project Purpose and Description	The existing steel culvert pipe is heavily corroded and requires repair. A plastic linear will be installed inside the culvert pipe. The water in Wilson Creek will be pumped from the inlet, conveyed over the roadway over the road way via hoses and dischar
Date Received:	2/27/2008

WDID No	6B360412001
Applicant Name	County of San Bernardino County Department of Public Works
Agent	Naresh P. Varma, P.E. Division Chief
Project Name	Phelan Road at Sheep Creek Maintenance Project 2007
Receiving Water Name	Sheep Creek
Project City	Phelan
Project County	San Bernardino
Status	Revoked - Project Complete
Project Purpose and Description	To provide a temporary solution that will direct flows through the Phelan Road culvert crossing, thus reducing the level of sediment deposition onto this road. Project will consist of dredging Sheep Creek approximately 400 feet downstream and 500 feet upstream.
Date Received:	3/13/2007

WDID No	6B190803002
Applicant Name	Bryan Langpap, Los Angeles County Sanitation District No. 20
Agent	None
Project Name	Palmdale Water Reclamation Plant Stage V Effluent Management Facilities Transmission Pipeline- Little Rock Wash Crossing
Receiving Water Name	Little Rock Wash
Project City	Palmdale
Project County	Los Angeles
Status	Pending/Complete
Project Purpose and Description	The purpose of the project is to install a recycled water transmission pipeline from the Palmdale Water Reclamation Plant to storage reservoirs. The project consists of installing an underground recycled water pipeline in the graded dirt shoulder of avenue
Date Received:	3/13/2008

WDID No	6B360803003
Applicant Name	County of San Bernardino County Department of Public Works
Agent	Naresh P. Varma, P.E. Division Chief
Project Name	Phelan Road at Sheep Creek Maintenance Project 2008
Receiving Water Name	Sheep Creek
Project City	Phelan
Project County	San Bernardino
Status	Incomplete
Project Purpose and Description	To provide a temporary solution that will direct flows through the Phelan Road culvert crossing, thus reducing the level of sediment deposition onto this road. Project will consist of dredging Sheep Creek approximately 400 feet downstream and 500 feet ups
Date Received:	3/13/2007

WDID No	6B140803001
Applicant Name	Dirty Socks Duck Club, Anthony Haralambos
Agent	Agrarian Research
Project Name	Dirty Socks Duck Club Habitat Enhancement Project
Receiving Water Name	Owens Dry Lake
Project City	Olancho
Project County	Inyo
Status	Pending/Incomplete
Project Purpose and Description	This project will convert dry lake playa, transmontane alkaline meadow, and transmontane alkaline marsh to water fowl habitat that includes seasonal forage fields, marshland, some small, deep ponds for brooding and feeding, and grassy berms.
Date Received:	3/3/2008

WDID No	6B260801003
Applicant Name	Southern California Edison
Agent	P S O M A S Dr. Brad Blood, Senior Environmental Scientist
Project Name	Lundy Dam Pipeline Slip Lining and Intake Structure Re-Constuction Project
Receiving Water Name	Lundy Lake
Project City	Lee Vining
Project County	Mono County
Status	Pending/Incomplete
Project Purpose and Description	The project will solve the following problems that threaten the safety of Lundy Dam: 1. Sand migrates from dam face into pipeline intakes and then into pipelines. 2. Intake pipes and structures need repair. 3. The intake pipes currently cannot be dewatered.
Date Received:	1/18/2008

WDID No	6B190805001
Applicant Name	Palmdale Water District, Matthew Knudson
Agent	John Shih
Project Name	Palmdale Ditch Enclosure Project
Receiving Water Name	Palmdale Ditch
Project City	Palmdale
Project County	Los Angeles County
Status	Pending/Incomplete
Project Purpose and Description	The District proposes to enclose approximately 3,824 linear feet of the Open Palmdale Ditch between Sierra Highway and Lake Palmdale, in the Antelope Valley region of unincorporated Los Angeles County, California.
Date Received:	5/14/2008

WDID No	6A090808001
Applicant Name	Lida Urbanek
Agent	Ogilvy Consulting
Project Name	Urbanek Pier Expansion
Receiving Water Name	Lake Tahoe
Project City	South Lake Tahoe
Project County	El Dorado
Status	Pending/Complete
Project Purpose and Description	Expansion of 90-foot pier to 140' length pier and add a boatlift
Date Received:	8/6/2008

WDID No	6A290808003
Applicant Name	Truckee Donner Public Utility District
Agent	
Project Name	Donner Lake Electric Substation Culvert Project
Receiving Water Name	Un-named creek
Project City	Truckee
Project County	Nevada
Status	Pending/Complete
Project Purpose and Description	Replace a 25-foot section of 24-inch culvert with a bottomless arch culvert and direct drainage into two additional bottomless arch culverts, 57 and 25 feet in length
Date Received:	8/7/2008

WDID No	6A310808002
Applicant Name	Donald S. and Jane C. Deforest Revocable Trust
Agent	Agan Consulting
Project Name	Deforest Pier Repair Project
Receiving Water Name	Lake Tahoe
Project City	Carmelien Bay
Project County	Placer
Status	Pending/Complete
Project Purpose and Description	Replace wood piling with steel pilings and wood deck with steel girders and decking with composite decking material
Date Received:	8/7/2008

WDID No	6B360808009
Applicant Name	Southern California Edison
Agent	ICF Jones and Stokes-Katie Kurtz
Project Name	Kramer-Tortilla Transmission Line Deterioration Pole Replacement
Receiving Water Name	Mojave River Wash
Project City	Barstow
Project County	San Bernardino
Status	Pending/Incomplete
Project Purpose and Description	The applicant proposed the project in order to maintain reliability of electrical service to Southern California Edison customers. The applicant proposes to replace three deteriorating wood H-frame structures with three steel H-frame structures that support the Kramer-Tortilla 115kV transmission line as it crosses the Mojave River.
Date Received:	8/22/2008

WDID No	6B360807002
Applicant Name	California State Parks Tehachapi District
Agent	Russ Dingman - California State Parks Tehachapi District
Project Name	Burnt Mill Canyon Low Water Crossing-Silverwood Lake SRA
Receiving Water Name	Desert Knolls Wash
Project City	Hesperia
Project County	San Bernardino
Status	Pending/Incomplete
Project Purpose and Description	The proposed project is to repair the concrete water crossing between Mill Creek and a bicycle path that was flood damaged during winter storms. The repairs consist of replacing a 3x3x14 foot box culvert with traffic rated lids. Proponents plan to excavate concrete, loose rock and sand within the foot print of the existing culverts in order to install the new box culverts. Repairs are to take place during the time that the creek is not flowing (August-September). There will be no hazardous material at the site. No vegetation will be disturbed. No work will impact or extend beyond park property.
Date Received:	7/15/2008

WDID No	
Applicant Name	Calnev, L.L.C.
Agent	TRC Solutions Inc
Project Name	KMEP Mountain Pass Washout Repairs
Receiving Water Name	unnamed
Project City	Mountain Pass
Project County	San Bernardino
Status	Pending/Incomplete
Project Purpose and Description	To repair and protect the two washed out and exposed pipe sections. The applicant proposes to install pre-fabricated, articulated concrete revetment mats to provide and maintain cover over the exposed pipelines and will protect the pipelines from further erosion. Construction will include the excavation of the pipeline, installation of a 6-inch geotube around the pipe for protection, placement of 24 cubic yards of sandy clay in order to create a base for the revetment mats, installation of approximately 52 revetment mats for both locations on top of the pipelines. On site 1, a Longitudinal Peaked Stone Toe Protection (LPSTP) system, composed of 48 cubic yards of rip-rap, will be constructed within the channel to protect the northern bank from erosion.
Date Received:	9/11/2008

WDID No

Applicant Name San Bernardino National Forest
Agent Erin Lutrick, Inyo National Forest Hydrologist
Project Name Kern Butler-Slide Fire Area Meadow
Receiving Water Name North Fork Deep Creek & Holcomb Creek
Project City Green Valley and Fawnskin
Project County San Bernardino
Status Pending/Incomplete
Project Purpose and Description The project includes hydrological stabilization and restoration of meadows within the area burned in the recent Butler II and Slide fire. These meadows include Lower Cienega Larga, Upper Cienega Larga, Cienega Redonda, Round Meadow, and Little Green Valley Meadow. The projects objective is to repair/retain the ecological structure and function of habitat to the extent possible which include re-contouring head-cuts and incised channels within these meadows using a combination of heavy equipment and hand crews, installing grade stabilization structures, repairing roads (transport system and authorized) and drainage structures that have contributed to hydrological impacts, and re-vegetation with locally appropriate native plants species.
Date Received: 9/11/2008

WDID No

Applicant Name San Bernardino National Forest-Erin Lutrick
Agent
Project Name Butter-Slide Fire Area Meadow Restoration
Receiving Water Name Unnamed
Project City Fawkskin
Project County San Bernardino
Status Preapplication consultation
Project Purpose and Description This is a restoration project to prevent further stream incision and stabilize stream banks, and prevent conversion of the wetlands into scrub land. The project covers 5 sites; Little Green Valley Meadow, Cinega Larga North Meadow, Cinega Large South Meadow, Cinega Redona, and Round Meadow.
Date Received: 5/7/2008

WDID No	6B190803006
Applicant Name	Los Angeles County Sanitation District No. 20
Agent	Bryan Langpap, Los Angeles County Sanitation District No. 20
Project Name	Palmdale Water Reclamation Plant Stage V Effluent Management Facilities Transmission Pipeline - Rock Creek Project
Receiving Water Name	Big Rock Wash
Project City	Palmdale
Project County	Los Angeles
Status	Pending/Complete
Project Purpose and Description	Install a recycled water transmission pipeline from the Palmdale Water Reclamation Plant to storage reservoirs. Installation of pipeline, construction of road crossing, and excavation of stream banks within 100 foot right of way.
Date Received:	4/21/2008

WDID No	6B140805002
Applicant Name	Lynn M. Flannigan, Inyo County Department of Public Works
Agent	Tania Treis, Senior Scientist, MHA/RMT
Project Name	Schabbell Lane Improvement Project
Receiving Water Name	Oak Creek
Project City	Independence
Project County	Inyo
Status	Pending/Incomplete
Project Purpose and Description	The project involves replacing 14 culverts along Schabbell Lane. All replacements would be in-kind. The project also includes repaving 1.25 miles of Schabbell Lane.
Date Received:	5/12/2008

WDID No	6B190805003
Applicant Name	City of Los Angeles Department of Water and Power
Agent	Katherine Rubin
Project Name	Owens Lake Dust Mitigation Project Phase 7
Receiving Water Name	Owens Lake Playa
Project City	Keeler
Project County	Inyo
Status	Pending/Incomplete
Project Purpose and Description	Dust mitigation for control of fine dust emissions (PM10) in response to a finding by the United States Environmental Protection Agency (USEPA) that Owens Valley Planning Area did not attain the 24-hour National Ambient Air Quality Standard (NAAQA) for PM10. The City of Los Angeles Dep. Water & Power (LADWP) will be implementing 15.1 sq. miles (9,664 acres) of dust control measures (DCM) to comply with National Ambient Air Quality Standards. This includes 9.2 sq. miles of Owens Lake Playa for shallow flooding, 3.5 sq. miles for moat and row, and an additional 2.4 sq. miles for future DCMs. This project will be an addition to 29.8 sq. miles of dust control already in operation (total of previous and new projects is 28, 736 acres).
Date Received:	6/5/2008

WDID No	6B360610001
Applicant Name	Dilip B. And Mala D. Sheth
Agent	Glen Lukos Associates, Inc.
Project Name	Proposed Tentative Tract TT-04-039;TT 16601 and TT 16981
Receiving Water Name	Un-named tributaries
Project City	Victorville
Project County	San Bernardino
Status	Pending/Incomplete
Project Purpose and Description	To construct a 56 acre project consisting of 167 single family residential lots with a minimum lot size of 7,200 square feet, and associated infrastructure. The Project includes construction of drainage facilities & drop structures for 100-year flood protection and aproximately 780 linear feet of off-site road improvements to allow ingress and egress to and from the site mandated by the City of Victorville.
Date Received:	1/15/2008

WDID No	6B360708003
Applicant Name	Ryan Webber
Agent	Glenn Lukos Associates, Inc.
Project Name	Victorville Assemblage Residential Development Project
Receiving Water Name	Mojave River
Project City	Victorville
Project County	San Berdardino County
Status	Incomplete
Project Purpose and Description	The project is a single-family residential housing development consisting of up to 157 lots on 45 acres. The 4 acres are divided into two tracts, Tentative Tract 17809 and Tentative Tract 17810.
Date Received:	8/2/2007